

IN THE SPECIFICATION:

Please replace paragraph number [0025] with the following rewritten paragraph:

[0025] Illustrated in drawing FIG. 2 is an embodiment of the invention. The device 100 includes a plane light modulators 102a and 102b and a light source 106. The light 110 emerging from the light source 106 is projected onto the plane light modulators 102a and 102b via a beam forming and transmission unit 108. There may be more than one transmission unit 108 used to form the beam of light 110. The light reflected through the plane light modulators passes into an imaging optical system 104a, 104b, 104c and falls upon an exposed region of resist 5-attach  
attached to a substrate 30.